

FIG. 1

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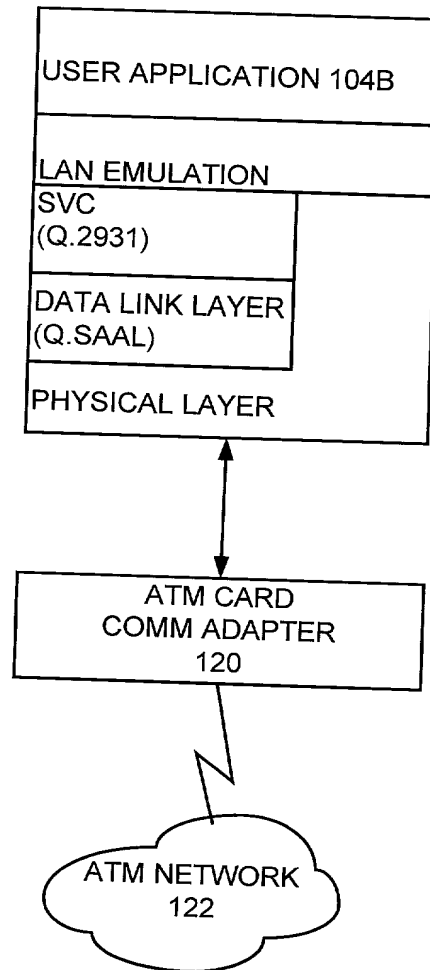


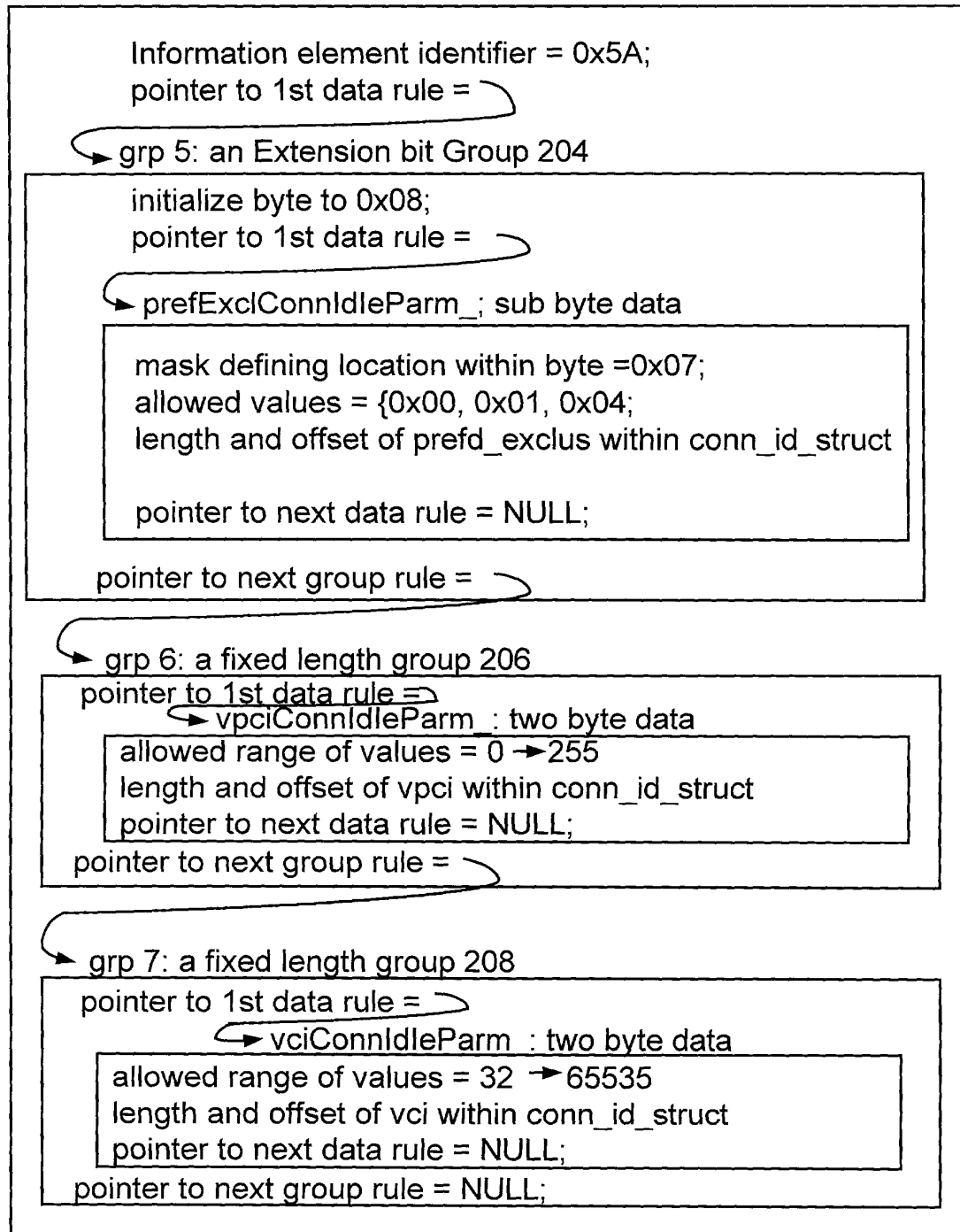
FIG. 2A

CONNECTION IDENTIFIER INFORMATION ELEMENT (IE) 200

Connection Identifier							
0	1	0	1	1	0	1	0
information element identifier = 0X5A							
1 ext	Coding standard		IE Instruction Field				
Length of Connection Identifier contents							
Length of Connection Identifier contents (cont.)							
1 ext	spare 0 0		VPassociated signaling 0 1		preferred exclusive		
VPCI							
VPCI (cont.)							
VCI							
VCI (cont.)							

FIG. 2B

AtmSvcConnIdle Rules 202

FIG. 2C

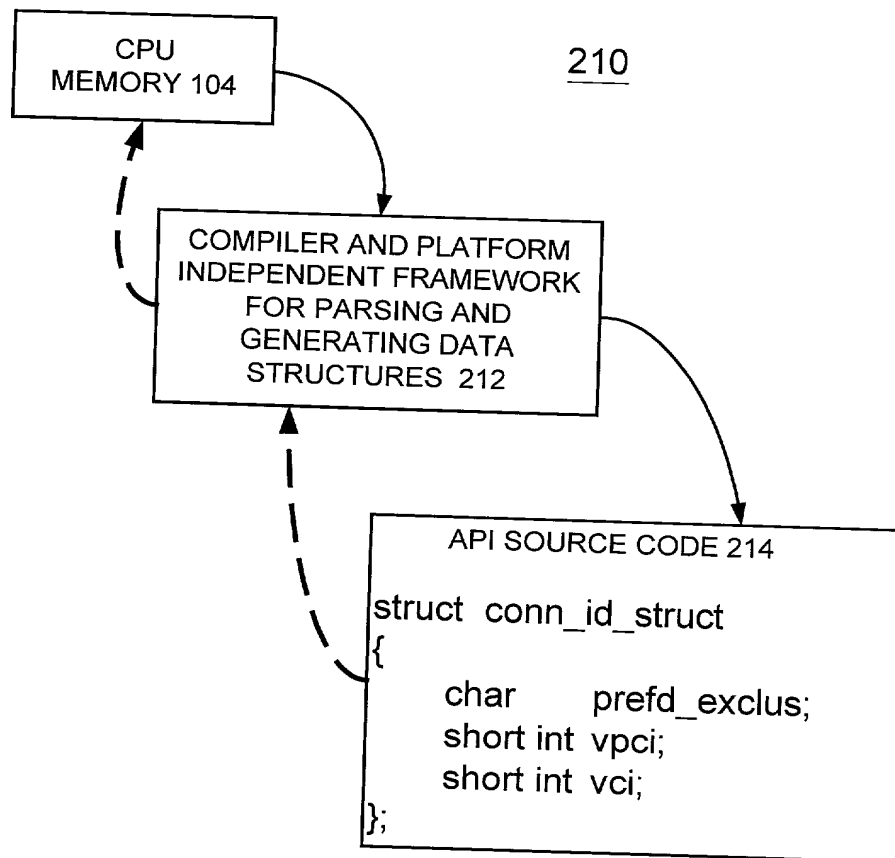


FIG. 2D

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300

	0	1	2	3
0	prefd_exclus	vpci		vci
1	vci			

FIG. 3

400

structure field 402	sizeof() 404	offsetof() 406
prefd_exclus	1	0
vpci	2	1
vci	2	3

FIG. 4

500

	0	1	2	3
0	prefd_exclus	x	vpci	
1	vci		x	x

FIG. 5

600

structure field 602	sizeof() 604	offsetof() 606
prefd_exclus	1	0
vpci	2	2
vci	2	4

FIG. 6

700

	0	1	2	3
0	prefd_exclus	x	x	x
1	vpci		x	x
2	vci		x	x

FIG. 7

800

structure field 802	sizeof() 804	offsetof() 806
prefd_exclus	1	0
vpci	2	4
vci	2	8

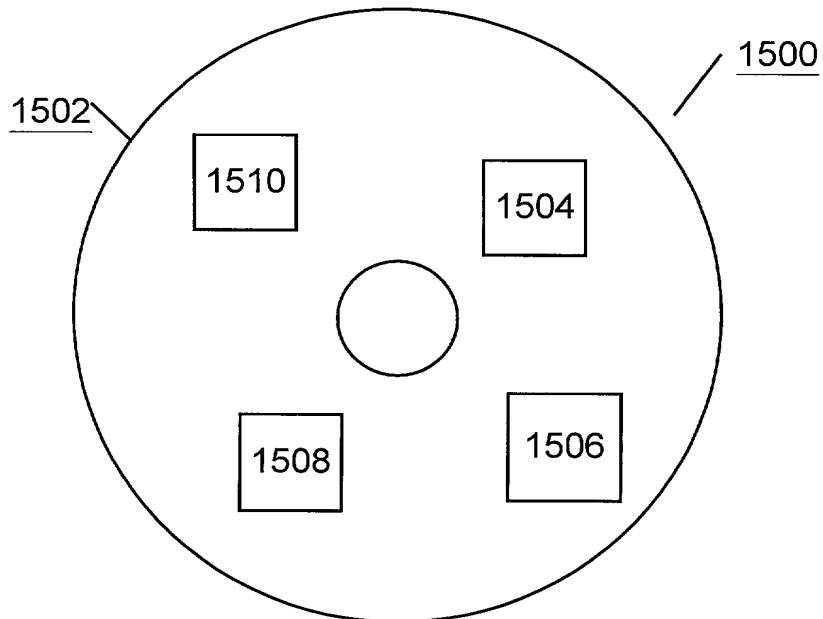
FIG. 8

FIG. 9

SOURCE CODE 900

```
struct conn_id_struct
{
    void*      next;
    char       prefd_exclus;
    short int  vpci;
    short int  vci;
};
```

FIG. 15



1000

	0	1	2	3
0	next			
1	prefd_exclus	x	vpci	
2	vci		x	x

FIG. 10

1100

structure field 1102	sizeof() 1104	offsetof() 1106
next	4	0
prefd_exclus	1	4
vpci	2	6
vci	2	8

FIG. 11

1200

	0	1	2	3
0	next			
2				
3	prefd_exclus	x	vpci	
4	vci		x	x

FIG. 12

1300

structure field 1302	sizeof() 1304	offsetof() 1306
next	8	0
prefd_exclus	1	8
vpci	2	10
vci	2	12

FIG. 13

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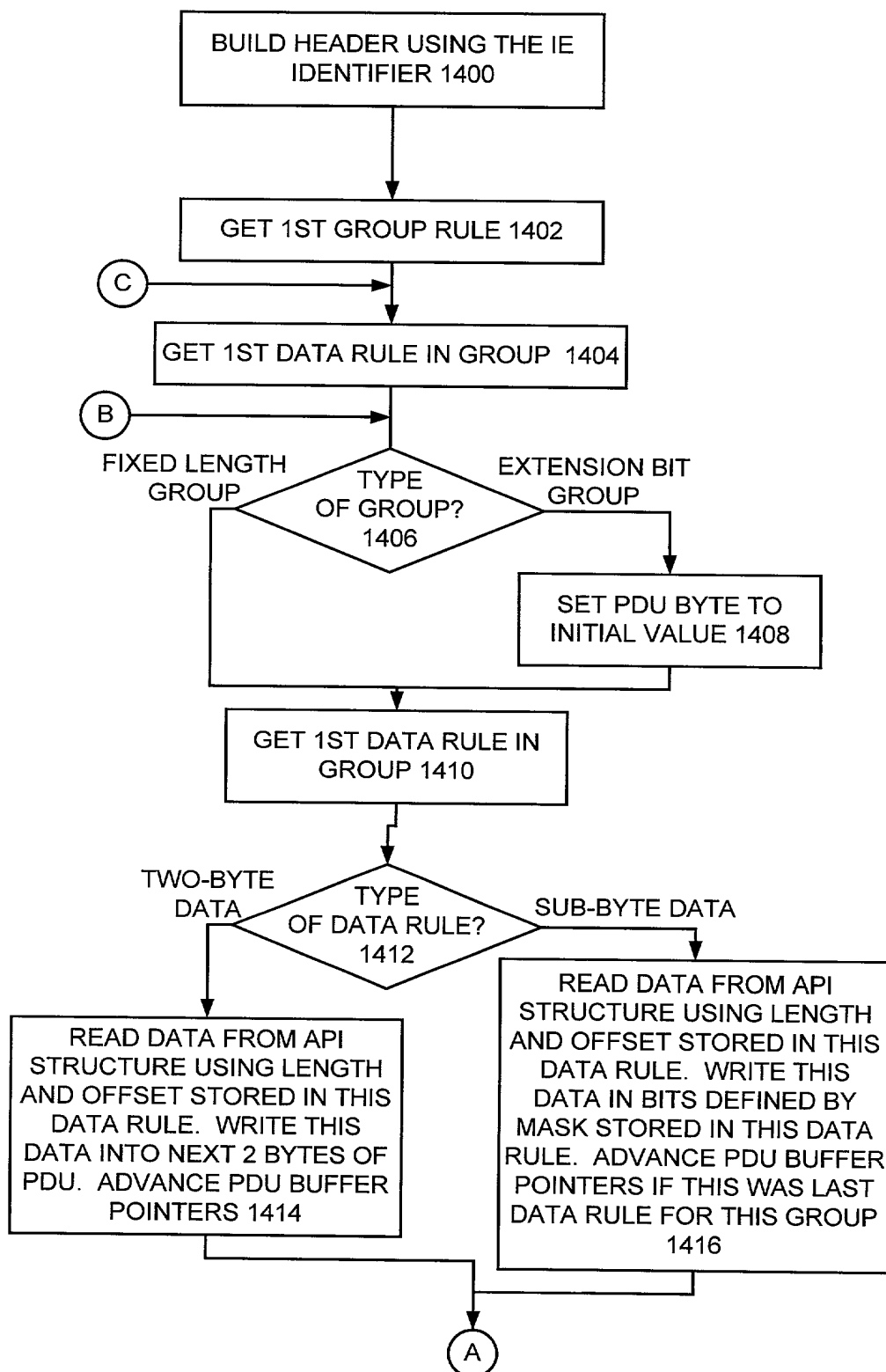
FIG. 14A

FIG. 14B